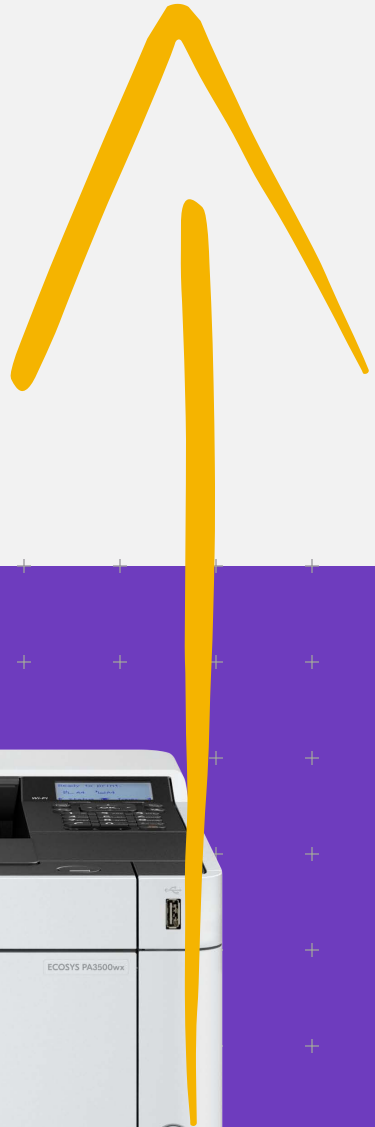


# Don't wait. Modernize your office.

The ECOSYS PA3500wx is a reliable workhorse featuring high productivity, reliability, and seamless integration with mobile printing apps and sustainable long-life parts.



## ECOSYS PA3500wx

**A4 B&W printer**

**Up to 37 pages per minute**

**Double-sided printing**

**High processor speed**



## ECOSYS PA3500wx

### BASIC SPECIFICATIONS

**Configuration:** B&W Printer - Print  
**Pages per Minute:** Letter: 37 ppm; Legal: 30 ppm; A4: 37 ppm  
**Duplex Print Speed:** Letter 18.5 ppm; Legal 15 ppm; A4 17.5 ppm  
**Display:** 5 line LCD with Hard Key Control Panel  
**Warm Up Time:** 15 Seconds or Less (Power On)  
**First Page Out Time:** Print: 6.4 Seconds or Less  
**Resolution:** 300dpi, 600dpi, up to Fine1200  
**Memory:** 512MB  
**Duplex:** Standard Stackless Duplex Supports Statement to Legal (5.5" x 8.5" - 8.5" x 14"), 16 lb. Bond - 90 lb. Index (60 - 163gsm)  
**Dimensions / Weight:** 15.2" W x 15.5" D x 10.7" H / 32 lbs  
**Monthly Print Volume:** 50,000 Pages per Month

### POWER CONSUMPTION

**Electrical Requirements:** 120V, 60Hz, 8.2A; 220-240V, 50/60Hz, 4.1A  
**Typical Electricity Consumption (TEC):**  
120V: 0.31 kWh/week; 220-240V 0.30 kWh/week  
**Maximum (including Options):** 120V: 1,114 W; 220-240V: 1,085 W  
**Printing:** 120V: 488.7 W; 220-240V: 481.3 W  
**Ready Mode:** 120V: 5.8W; 220-240V: 6.0W  
**Sleep Mode:** 120V: 0.3W; 220-240V: 0.3 W  
**Power Off:** 120V: 0.1 W; 220-240V: 0.1 W

### PRINTER SPECIFICATIONS

**Standard Controller:** ARM Cortex A53 single 1.0GHz + ARM Cortex-M3 100MHz  
**PDLs / Emulations:** PRESCRIBE, PCL6 (PCL-XL / PCL-5e), KPDL3 (PostScript3 compatible), PDF w/KPDL3 setting, XPS / Open XPS  
**Fonts:** Outline: 93 Fonts (PCL 6/KPDL3), 4 Calibri, 4 Cambria, Bitmap: 1 Font, 79 Outline Fonts  
**Barcodes:** 1 Dimensional: 45 Type; 2 Dimensional: PDF417 1 Type

**Windows OS Compatibility:** Windows 10 (32/64), Windows 11 (64), Windows Server 2016, 2019, 2022  
**MAC OS Compatibility:** MAC OS X 10.9 or Greater  
**Linux Printer Driver:** Ubuntu 20.04 or higher, Debian 11 or higher, OpenSUSE 15.5 or higher, Fedora 39 or higher, CentOS Stream 9 or higher  
**Chrome OS:** Version 118 or Higher  
**Interfaces:** 10 BASE-T/100 BASE-T/1000 BASE-T, USB 2.0, 1 USB Host  
**Mobile Printing:** Apple AirPrint®, Mopria®, KYOCERA Mobile Print, KYOCERA MyPanel, KYOCERA Android Print Service Plugin  
**Network Print and Supported Protocols:** TCP/IP V4/V6, NetBEUI, FTPS, LPR, Port9100, IPPS, WSD, SMTP, SNMP, Syslog/SIEM  
**Drivers:** KX Driver, PCL Uni Driver, KPDL Uni Driver, MAC Driver, Linux Driver, ChromeOS Driver  
**Utilities:** KYOCERA Print Center, KYOCERA Net Direct Print, KYOCERA Net Viewer, KYOCERA Device Manager, KYOCERA Quick Network Setup, KYOCERA Fleet Services  
**\*SDHC or SD required for:** Private Print, Quick Copy Box, Job Box, Proof & Hold, and Job Storage

### SECURITY

**Standard:** Local & Network Authentication, IPsec, HTTPS, SNMPv3, IPPS, POP over TLS, LDAP

### PAPER SUPPLY

**Standard / Maximum Paper Capacity:** 350 Sheets / 850 Sheets  
**Standard / Maximum Paper Sources:** 2 / 4 Including Multipurpose Tray  
**Paper Output Capacity:** 250 Sheets  
**Paper Size:** Standard and MPT: Statement to Legal (5.5" x 8.5" - 8.5" x 14"), Custom  
**Paper Weight:** Drawer 16 lb. Bond - 90 lb. Index (60 - 163gsm); MPT: 16 lb. Bond - 120 lb. Index (60 - 220gsm)  
**Input Materials:** Plain Paper, Bond Paper, Recycled Paper, Thin Paper, Thick Paper; MPT: Labels, OHP, Envelopes

### ADDITIONAL OPTIONS

**Print Management:** ThinPrint (UG-33)  
**Security:** Card Authentication Kit (B)  
**SDHC or SD Card:** 16 / 32 GB  
**UG-50:** TPM (Trusted Platform Module)

### NOTE:

\*SDHC or SD required for: Private Print, Quick Copy Box, Job Box, Proof & Hold, and Job Storage

Specifications and design are subject to change without notice.  
For the latest on connectivity visit [kyoceradocumentsolutions.us](http://kyoceradocumentsolutions.us).  
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